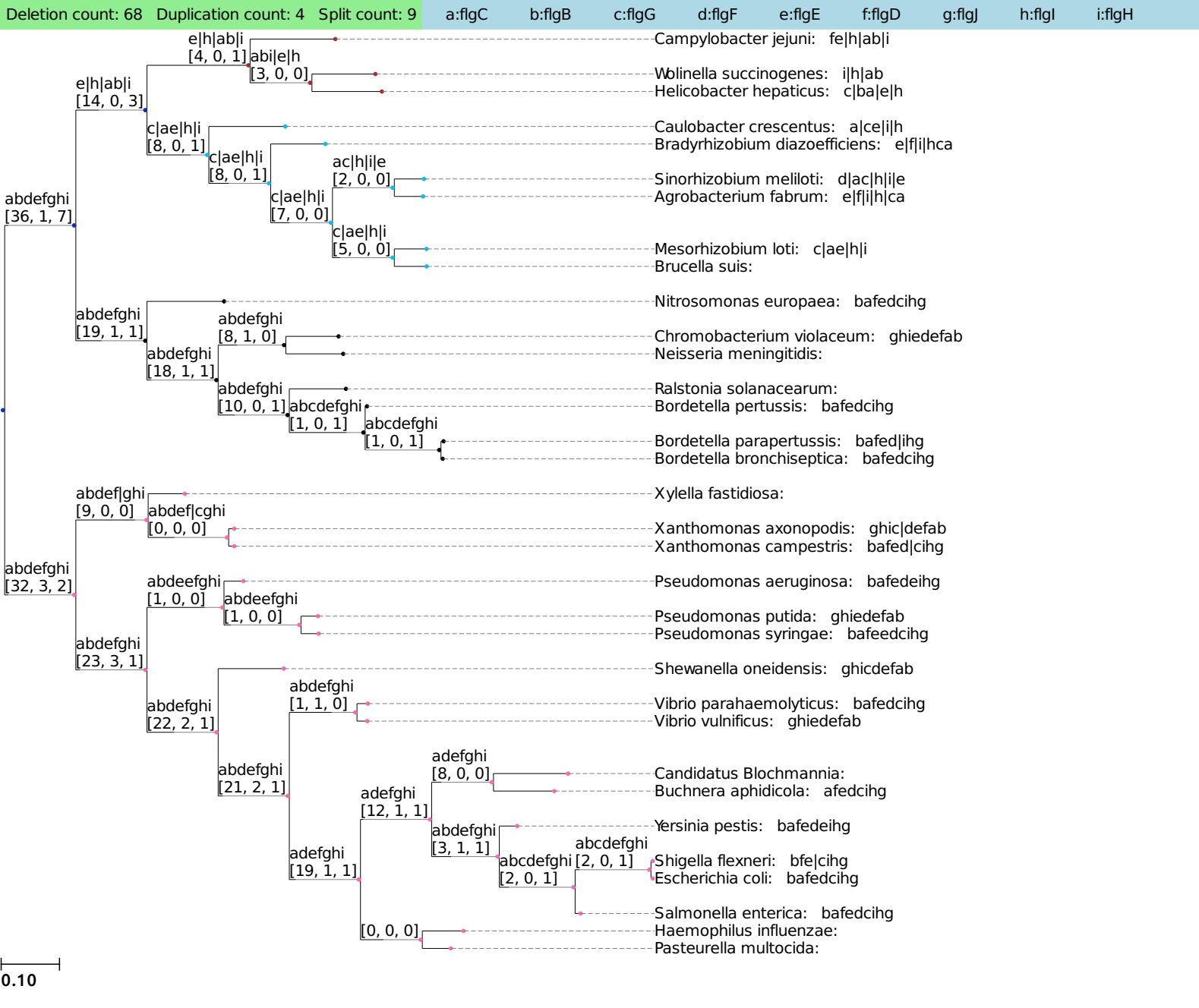
Deletion count: 68
Duplication count: 4
Split count: 9
a:flgC
b:flgB
c:flgG
d:flgF
e:flgE
f:flgD
g:flgJ
h:flgI
i:flgH
e|h|ab|i [4, 0, 1]
abi|e|h [3, 0, 0]
e|h|ab|i [14, 0, 3]
c|ae|h|i [8, 0, 1]
c|ae|h|i [8, 0, 1]
ac|h|i|e [2, 0, 0]
c|ae|h|i [7, 0, 0]
c|ae|h|i [5, 0, 0]
abdefghi [36, 1, 7]
abdefghi [19, 1, 1]
abdefghi [8, 1, 0]
abdefghi [18, 1, 1]
abdefghi [10, 0, 1]
abcdefghi [1, 0, 1]
abcdefghi [1, 0, 1]
abdef|ghi [9, 0, 0]
abdef|cghi [0, 0, 0]
abdefghi [32, 3, 2]
abdeefghi [1, 0, 0]
abdeefghi [1, 0, 0]
abdefghi [23, 3, 1]
abdefghi [22, 2, 1]
abdefghi [1, 1, 0]
abdefghi [21, 2, 1]
adefghi [8, 0, 0]
adefghi [12, 1, 1]
abdefghi [3, 1, 1]
abcdefghi [2, 0, 1]
abcdefghi [2, 0, 1]
adefghi [19, 1, 1]
[0, 0, 0]
Campylobacter jejuni: fe|h|ab|i
Wolinella succinogenes: i|h|ab
Helicobacter hepaticus: c|ba|e|h
Caulobacter crescentus: a|ce|i|h
Bradyrhizobium diazoefficiens: e|f|i|hca
Sinorhizobium meliloti: d|ac|h|i|e
Agrobacterium fabrum: e|f|i|h|ca
Mesorhizobium loti: c|ae|h|i
Brucella suis:
Nitrosomonas europaea: bafedcihg
Chromobacterium violaceum: ghiedefab
Neisseria meningitidis:
Ralstonia solanacearum:
Bordetella pertussis: bafedcihg
Bordetella parapertussis: bafed|ihg
Bordetella bronchiseptica: bafedcihg
Xylella fastidiosa:
Xanthomonas axonopodis: ghic|defab
Xanthomonas campestris: bafed|cihg
Pseudomonas aeruginosa: bafedeihg
Pseudomonas putida: ghiedefab
Pseudomonas syringae: bafeedcihg
Shewanella oneidensis: ghicdefab
Vibrio parahaemolyticus: bafedcihg
Vibrio vulnificus: ghiedefab
Candidatus Blochmannia:
Buchnera aphidicola: afedcihg
Yersinia pestis: bafedeihg
Shigella flexneri: bfe|cihg
Escherichia coli: bafedcihg
Salmonella enterica: bafedcihg
Haemophilus influenzae:
Pasteurella multocida:
0.10